user configurable parameters from a user, one or more user commands from a user, and/or any other suitable user input.

[0097] As mentioned above, client device **204** can include a user interface manager **222**. In one or more embodiments, the user interface manager **222** can utilize user input and/or other data received from a user (or source simulating user input) to manage, control, and/or facilitate the use of a user interface. In general, the user interface manager **222** can facilitate the presentation (e.g., by way of a display screen associated with a client device **204**) of a graphical user interface (or simply "user interface") for purposes of allowing a user to access the features and benefits of the media presentation system **102**. In particular, and in response to the user input (e.g., detected by the user interface detector **220**), the user interface manager **222** can allow a user to control a user interface to view, navigate, browse, search, edit, contribute to, share, re-share, and/or otherwise experience media presentations. Further, the user interface manager **222** can display graphical elements with which a user interacts to navigate between media presentations in a media presentation feed, as well as capture media to include in a media presentation.

[0098] From a capturing user's perspective, in some example embodiments, the interface manager **222** may display a media currently being captured by the client device **204** and being provided as a media stream to the media presentation system. For example, when a user is capturing media for a media stream, the interface manager **222** may present the media as the media is being captured. The interface manager **222** can further provide additional graphical elements associated with providing a media stream, such as selecting a privacy level for the media stream, applying one or more media enhancements to the captured media content, etc.

[0099] From a viewing user's perspective, the interface manager **222** may also display user interface elements on the display in connection with the user capturing media for the media stream. To illustrate, the user interface manager **222** can provide a user interface that facilitates the display of one or more media presentations and/or graphical elements on the client device **204** (e.g., on a display screen). In one or more embodiments, the user interface manager **222** can present a user interface as a user navigates within a media presentation feed. Further, the user interface manager **222** can change the display of the user interface as a user scrolls through a media presentation feed, by providing one or more swipe gestures to a touch screen, as described above.

[0100] In one or more embodiments, the user interface manager **222** can display a thumbnail or preview of a media presentation to represent to the media presentation. For example, the user interface manager **222** can display an image (e.g., a representative frame) from a media presentation, such as the first image of a media stream within the media presentation to represent the media presentation. Alternatively, the user interface manager **222** may update the thumbnail with a more up-to-date frame as the media presentation proceeds so that the thumbnail better represents the current media within the media stream.

[0101] In some example embodiments, a user interacts with a media presentation feed by providing, via a touch screen displaying a user interface, one or more swipe gestures directed toward the media presentation feed. In response to a user providing the one or more swipe gestures, the user interface manager **222** can navigate through mul-

tiple media presentations in a media presentation feed. In alternative embodiments, the user interface manager **222** can allow a user to navigate a media presentation feed using other navigation techniques, such as flipping through media presentations (e.g., turning a graphical representation of a page with each page corresponding to a different media presentation).

[0102] In addition to allowing a user to manually navigate or browse a media presentation feed, in one or more embodiments, the user interface manager **222** presents a media presentation to the user. In particular, the user interface manager **222** can play a media presentation, including one or more media streams, on the display of the client device **204**. For instance, the user interface manager **222** can present a media presentation in response to a user selecting (e.g., providing a tap touch gesture) with respect to a media presentation in a media presentation feed. As described herein, the media presentation manager **226** may provide media presentations, including one or more media streams and/or one or more media segments, for the user interface manager **222** to present to a viewing user.

[0103] In one or more embodiments, the user interface manager **222** can cause the client device **204** to present a search interface that allows a user search for specific media presentations based on a variety of user input that may relate to media characteristics associated with media presentations. In one or more embodiments, for example, a user can search for media presentations based on a capturing user (e.g., a username, contact information, phone number, email address, or other identifier), media presentation content (e.g., users tagged in the presentation, topic of presentation), title of a media presentation, location associated with a media presentation, and/or any other identifiable media characteristic of a media presentation. For example, the user interface manager **222** can provide a query input field, a display of suggested search terms, and/or provide a feed of media presentations based on resultant media presentations identified in response to the user's search query.

[0104] In addition to allowing a user to browse, search or otherwise navigate a plurality of media presentations within a media presentation feed, in some example embodiments, the user interface manager **222** may present a notification to a user when a media presentation is posted or updated. The interface manager **222** may present the notification as an alert, message, banner, icon, sound, etc. Further, the interface manager **222** may only display a limited number of notifications as well as display notifications for only certain media presentations, such as for media presentations that the user is participating in, or from capturing users whom the user is following, etc.

[0105] As illustrated in FIG. **2** and as mentioned above, the client device **204** includes a media capturer **224**. In general, the media capturer **224** assists a user in capturing or otherwise obtaining media and providing the captured media to other computing devices via a media stream. For example, the media capturer **224** uses one or more components of the client device **204** to capture media and provide the captured media in a media stream to the media presentation system **102**. In particular, to capture media, the media capturer **224** can use a camera and/or microphone (if present) on the client device **204** to capture images, videos, and/or audio. For instance, the media capturer **224** can allow a user to capture a video with audio using the client device **204**, and then